From:	Doug Krapas [dougkrapas@iepco.com]
Sent:	2/4/2016 6:55:22 PM
To:	Gimlin, Peter [Gimlin.Peter@epa.gov]; Winchester, Erik [Winchester.Erik@epa.gov]; Mottley, Tanya [Mottley.Tanya@epa.gov]; Henry, Tala [Henry.Tala@epa.gov]; Mullin, Michelle [Mullin.Michelle@epa.gov]
CC:	Whitman, Kara Michelle [kmwhitman@wsu.edu]; Page, Chris [c.page@wsu.edu]; kzar461@ecy.wa.gov
Subject:	RE: Confirming participation at SRRTTF workshop 2/9 at 12:15PST

I responded to most of you yesterday with purpose, format and logistics for this session on TSCA. In regards to specific topics, I don't think we need to go too far into the weeds on the mechanics of the TSCA regulation, as most everyone in the room understands the details and implications of the allowance for inadvertently generated PCBs. Some topics from the Federal perspective that would interest me and others dealing with this issue would be:

1. How did we get here...varying Federal regulatory standards for PCBs...TSCA allowance for inadvertent generated PCBs at 50 ppm, FDA allowance for PCBs at 2 ppm, NTR WQS at 170 pg/L, etc.?
2. What are the regulatory and policy challenges preventing EPA from addressing and resolving the above discrepancies?
3. Does EPA have potential solutions to offer?

I realize that the above suggestions could consume hours of conversation, so I would suggest focusing on Items number 2 and 3 above for the 15 minutes of allotted presentation time. I am hopeful that we can cover some of this in more detail during the Q & A/brainstorming session afterwards.

Please let me or Ken know if you have any additional questions, and thank you for your participation in this session.

Best,

Doug

Doug Krapas
Environmental Manager

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From: Page, Chris [mailto:c.page@wsu.edu]
Sent: Wednesday, February 03, 2016 2:47 PM
To: Gimlin, Peter; Doug Krapas; kzar461@ecy.wa.gov
Cc: Winchester, Erik; Mullin, Michelle; Mottley, Tanya; Henry, Tala; Whitman, Kara Michelle
Subject: RE: Confirming participation at SRRTTF workshop 2/9 at 12:15PST

Hi Peter,

Thanks for making yourself available. I have copied the two organizers of the session on TSCA, inadvertent PCBs, and green chemistry alternatives (Doug Krapas and Ken Zarker) who may be able to provide specific topics or questions on which EPA HQ perspective would be helpful.

You can join by phone: Conference call-in number is [Ex. 6 Personal Privacy (PP)]. Participant Code is [Ex. 6 Personal Privacy (PP)]

Presentation slides and any other visuals will be made available by webinar, and a link should be available by Tuesday morning on the conference webpage: http://srrttf.org/?page_id=5589

Regards,
-Chris Page, Project & Development Lead
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From: Gimlin, Peter [mailto:Gimlin.Peter@epa.gov]
Sent: Wednesday, February 03, 2016 9:14 AM
To: Page, Chris <c.page@wsu.edu>
Cc: Winchester, Erik <Winchester.Erik@epa.gov>; Mullin, Michelle <Mullin.Michelle@epa.gov>; Mottley, Tanya <Mottley.Tanya@epa.gov>; Henry, Tala <Henry.Tala@epa.gov>; Gimlin, Peter <Gimlin.Peter@epa.gov>
Subject: Confirming participation at SRRTTF workshop 2/9 at 12:15PST

Hi Chris,

I am responding to your January 29th email to Michelle Mullins and Tala Henry requesting EPA representation for the lunchtime TSCA discussion.

I understand from Michelle that she intends to participate on the call. I work on the TSCA PCB program here at EPA HQ and would be glad to participate with Michelle. My branch chief, Erik Winchester, hopes to be on the line as well.

I will need call-in information in advance of the session. Any additional information on the format or specific topics to address would be helpful.

Regards, Peter

Peter Gimlin
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